

SN: 10/044,018  
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## CLAIM LIST

1 (canceled).

2 (canceled).

3 (canceled).

4 (canceled).

5 (canceled).

6 (canceled).

7 (canceled).

8 (canceled).

9 (canceled).

10 (new). A damper for loudspeakers comprising:

a damper body having corrugations;

an adhesive agent of acrylic emulsions applied to a plurality of portions of one surface of the damper body, the adhesive agent having tackiness and maintaining a viscoelasticity even after being dried; and

a plurality of tubular knitted tinsel cords bonded to the plurality of portions of the damper body through the adhesive agent wherein the tubular knitted tinsel cords are in a state of having been flattened and bonded to the adhesive agent on the damper body only by apply a pressure thereto; and wherein the adhesive agent acts a cushion between the damper and the tubular knitted tinsel cords even after being dried.

11 (new). The damper for loudspeakers according to claim 10 wherein the

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tubular knitted tinsel cords comprise an assembly of 4 to 16 tinsels, respectively, of a center thread of one of meta-series alamid fibers of single woven thread of 40 count and a copper foil made by a copper wire rolled to be less than 1/4 of a generant of a diameter less than 0.10 mm, the foil being wound on the center thread, and the tinsel being knitted at a coarse weaving pitch of  $20 \pm 5$  mm/turn into the tubular knitted tinsel cord of a structure less subject to damage upon application of a pressure thereto.

12 (new). The damper for loudspeakers according to claim 1 wherein the tubular knitted tinsel cords comprise an assembly of 4 to 16 tinsels respectively of a center thread of one of meta-series alamid fibers of twin woven thread of 40 count and a copper foil made by a copper wire rolled to be less than 1/4 of a generant of a diameter less than 0.10 mm, the foil being wound on the center thread, and the tinsel being knitted at a coarse weaving pitch of  $20 \pm 5$  mm/turn into the tubular knitted tinsel cord of a structure less damageable under a pressure.